IN THE SPECIFICATION

Please amend paragraph [0025] of the present specification as follows:

The particular usage indicator 2 shown in the [0025] accompanying drawings includes a member 16 that is mounted for rotation relative to the device housing 11. As shown, the member 16 is of cylindrical tubular form, but other forms could be adopted. Also, in the arrangement shown, the member 16 is rotatable about the longitudinal axis 17 of the device 1 (Figures 1 and 3), but that is not essential. Interactive means is provided to enable operational movement of the actuator button 7 to cause rotation of the member 16. Since the button 7 moves in the direction of the rotational longitudinal axis 17 of the member 16, the interactive means includes means converting linear movement of the button 7 into rotational movement of the member 16. For that purpose, the interactive means may include drive means connected to the button 7, and reactive means connected to the member 16 and positioned for engagement by the drive means during linear movement of the button 7. The drive means and the reactive means are preferably arranged so that during linear movement of the button 7, the drive means and the reaction means coact in a manner such that the member 16 is caused to rotate.